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For Ap-  
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PATENT & TRADEMARK OFFICE

**Form PTO-1449 (modifed)**  
**List of Patents and Publications**  
**For Applicant's Information**  
**Disclosure Statement --**

ԱՐԴ. ՎՐԱ. ԱԿՈՍ-ԵՎՀԵ. ՏԵՐԱՆԻՒ. (Տ. 641, 493)

APPLICANT: de Rouffignac et al. CONFIRMATION NO.: 4047

FILING DATE: April 24, 2001 | GROUP: 3673

## **OTHER ART**

NAME & INITIALS	REF. DES.	OTHER ART (including Author, Title, Date, Pertinent Pages, etc.)
<input checked="" type="checkbox"/>	SOA-01	U.S. Patent and Trademark Office, "Office Communication" for Application No. 09/841,634 mailed October 17, 2002 (11 pages).
<input checked="" type="checkbox"/>	SOA-02	U.S. Patent and Trademark Office, "Office Communication" for Application No. 09/841,634 mailed March 11, 2003 (17 pages).
<input checked="" type="checkbox"/>	SOA-03	U.S. Patent and Trademark Office, "Office Communication" for Application No. 09/841,634 mailed March July 7, 2003 (17 pages).
<input checked="" type="checkbox"/>	AA11	Van Krevelen, D. W.; COAL: Typology-Physics-Chemistry-Constitution, Elsevier, 1993, p. 371.

**EXAMINER:**

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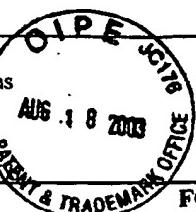
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ATTY. DKT. NO. 5659-06500

SERIAL NO. 09/841,493

APPLICANT: de Rouffignac et al.

GROUP 3573

FILING DATE: April 24, 2001

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FOREIGN PATENT DOCUMENTS

EXAM. INITIALS	REF. DES.	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB CLASS	TRANSLATION YES/NO

OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)

T13 ✓	SSAB report, "A Brief Description of the Ljungstrom Method for Shale Oil Production," 1950, (12 pages).
T14 ✓	Salomonsson G., SSAB report, "The Lungstrom In Situ-Method for Shale Oil Recovery, 1950 (28 pages).
T15 ✓	"Swedish shale oil-Production method in Sweden," Organisation for European Economic Co-operation, 1952, (70 pages).
T16 ✓	SSAB report, "Kvarn Torp" 1958, (36 pages).
T17 ✓	SSAB report, "Kvarn Torp" 1951 (35 pages).
T18 ✓	SSAB report, "Summary study of the shale oil works at Narkes Kvarntorp" (15 pages).
T19 ✓	Vogel et al. "An Analog Computer for Studying Heat Transfer during a Thermal Recovery Process," AIME Petroleum Transactions, 1955 (pages 205-212).
T20 ✓	"SKIFEROLJA GENOM UPPVARMNING AV SKIFFERBERGET," Faxin Department och Namder, 1941, (3 pages).
T21 ✓	"Aggregeringens orsaker och ransoneringen grunder", Av director E.F.Cederlund I Statens livesmedelskommission (1page).
T22 ✓	Ronny, E. "KVARNTORP-Sveriges Storsta skifferoljeindustri," 1943, (9 pages).
T23 ✓	SAAB report, "The Swedish Shale Oil Industry," 1948 (8 pages).
T24 ✓	Gejrot et al., "The Shale Oil Industry in Sweden," Carlo Colombo Publishers-Rome, Proceedings of the Fourth World Petroleum Congress, 1955 (8 pages).
T25 ✓	Hedbeck, T. J., The Swedish Shale as Raw Material for Production of Power, Oil and Gas," Xith Sectional Meeting World Power Conference, 1957 (9 pages).
T26 ✓	SAAB, "Santa Cruz, California, Field Test of the Lins Method for the Recovery of Oil from Sand", 1955 Vol. 1, (141 pages) English.
T27 ✓	SAAB, "Santa Cruz, California, Field Test of the Lins Method for the Recovery of Oil from Sand-Figures", 1955 Vol. 2, (146 pages) English.
T28 ✓	"Santa Cruz, California, Field Test of the Lins Method for the Recovery of Oil from Sand-Memorandum re: tests", 1955 Vol. 3, (256 pages) English
T29 ✓	Helander, R.E., "Santa Cruz, California, Field Test of Carbon Steel Burner Casings for the Lins Method of Oil Recovery", 1959 (38 pages) English.
T30 ✓	Helander et al., Santa Cruz, California, Field Test of Fluidized Bed Burners for the Lins Method of Oil Recovery" 1959, (86 pages) English.
T31 ✓	SSAB report, "Bradford Residual Oil, Athabasca Ft. McMurray" 1951, (207 pages), partial translation.
T32 ✓	"Lins Burner Test Results-English" 1959-1960.
T33 ✓	SSAB "Annual Reports, SSAB Laboratory, Address Annually Issues-Shale and Ash, Oil, Gas, Waste Water, Analytical", 1953-1954, (166 pages). Swedish.
T34 ✓	SSAB report, "Financial Matter, Swedish taxes, etc.," 1960-1961 (37 pages). Swedish

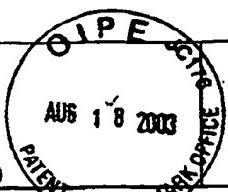
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APPLICANT: de Rouffignac et al.

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SERIAL NO. 09/841,4

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K	T35	✓ SSAB report, "Cost of Shale Mining," 1959-1979 (13 pages). Swedish
	T36	✓ SSAB report, "Cost Comparison of Mining and Processing of Shale and Dolomite Using Various Production Alternatives", 1960, (64 pages). Swedish
	T37	✓ SSAB report, "Assessment of Future Mining Alternatives of Shale and Dolomite," 1962, (59 pages) Swedish.
	T38	✓ SSAB report, "Kartong 2 Shale: Ljungstromsanlagningen" (104 pages) Swedish.
	T39	✓ SAAB, 'Photos', (18 pages).
	T40	✓ SAAB report, "Swedish Geological Survey Report, Plan to Delineate Oil shale Resource in Narkes Area (near Kvarntorp)," 1941 (13 pages). Swedish.
	T41	✓ SAAB report, "Recovery Efficiency," 1941, (61 pages). Swedish.
	T42	✓ SAAB report, "Geologic Work Conducted to Assess Possibility of Expanding Shale Mining Area in Kvarntorp; Drilling Results, Seismic Results," 1942 (79 pages). Swedish.
	T43	✓ SSAB report, "Ojematinigar vid Norrtorp," 1945 (141 pages).
	T44	✓ SSAB report, "Inhopplingschema, Norrtorp II 20/3-17/8", 1945 (50 pages). Swedish.
	T45	✓ SSAB report, "Secondary Recovery after LINS," 1945 (78 pages).
	T46	✓ SSAB report, "Maps and Diagrams, Geology," 1947 (137 pages). Swedish.
	T47	✓ SSAB report, "Styreheprotoholl," 1943 (10 pages). Swedish.
	T48	✓ SSAB report, "Early Shale Retorting Trials" 1951-1952, (134 pages). Swedish.
	T49	✓ SSAB report, "Analysis of Lujunstrom Oil and its Use as Liquid Fuel," Thesis by E. Pais, 1949 (83 pages). Swedish.
	T50	✓ SSAB report, "Environmental Sulphur and Effect on Vegetation," 1951 (50 pages). Swedish.
	T51	✓ SSAB report, "Tar Sands", Vol.135 1953 (20 pages, pages 12-15 translated). Swedish.
	T52	✓ SSAB report, "Assessment of Skanes Area (Southern Sweden) Shales as Fuel Source," 1954 (54 pages). Swedish.
	T53	✓ SSAB report, "From as Utre Dn Text Geology Reserves," 1960 (93 pages). Swedish.
1	T54	✓ SSAB report, "Kvarntorps-Environmental Area Assessment," 1981 (50 pages). Swedish.

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